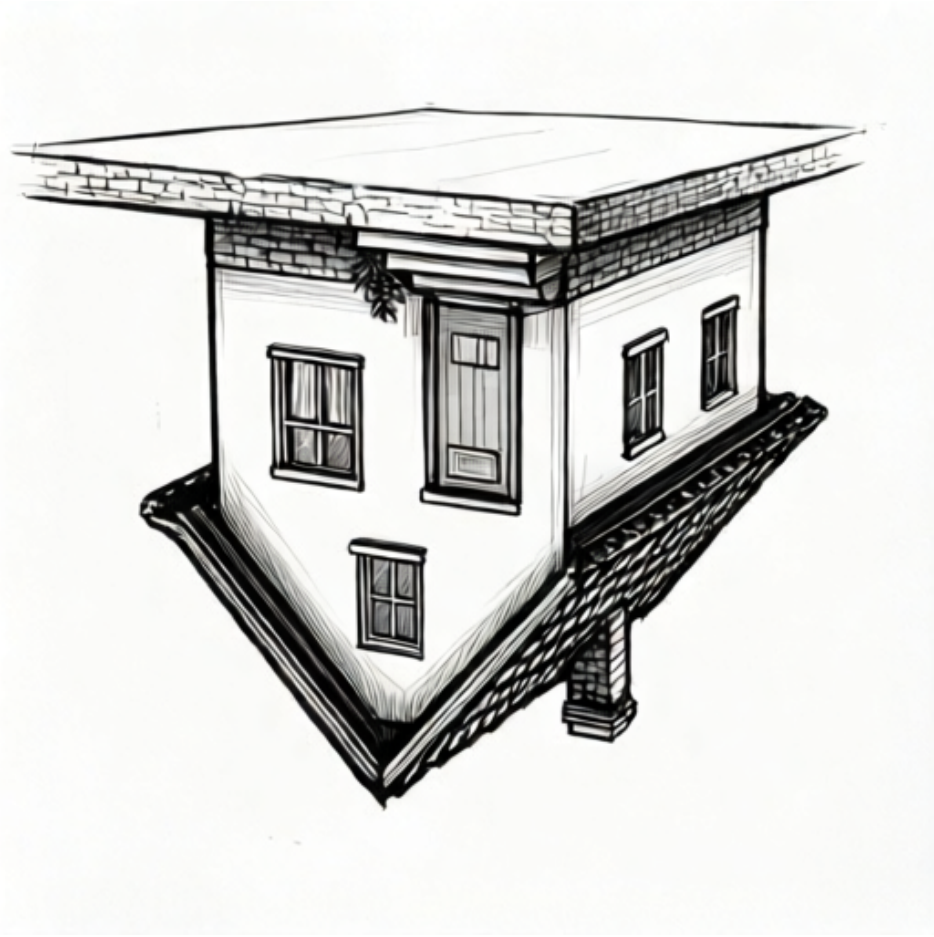
Upside-Down House Drawing: Orientation Practice with Roof, Door, and Gravity Cues

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

Upside-Down House Drawing: Orientation Practice with Roof, Door, and Gravity Cues

Worked example / complete source key

A student draws a house base line near the top of the page. The roof is a triangle with its peak pointing toward the bottom edge. The door is a rectangle whose top side touches the base line and hangs downward. A ball is drawn above the roof peak, falling toward the top edge. Does this drawing pass the orientation check?

Answer: Yes. The roof peak points down, the door is attached at the top edge and hangs downward, and the gravity cue points toward the top edge. All three orientation questions are answered yes.